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In the Specification:

Page 1, lines 25-27, delete "The invention achieves this object by means of the features contained in the characterizing clause of claim 1. It was shown surprisingly that a" and insert --This and other objects are achieved by the--therefor;

Page 1, line 28 delete "having these features" and insert --disclosed that-- therefor;

Page 2, lines 15-16, delete "having the features contained in the pre-characterizing clause of Patent Claim 1";

Page 2, lines 21-22, delete "the features contained in the characterizing clause of Patent Claim 6" and insert -- pressing only narrow strip-shaped portions of the surface of the blank-- therefor;

Page 2, lines 25-26 delete ", having the features contained in the pre-characterizing clause of Patent Claim 13";

Page 2, lines 29-31, delete "by means of the features contained in the characterizing clause of Patent Claim 13,";

Page 3, line 25, delete "Fig." and insert --Figs.-therefor;

Page 3a, line 1, delete "Fig." and insert --Figs.-therefor;

Page 5, line 2, delete "Standard o.b." and insert -- STANDARD O.B.*-- therefor;

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Page 5, line 5, delete "Standard o.b." and insert -- STANDARD O.B.*-- therefor;

Page 7, line 2, delete "menstruation" and insert -- menstrual-- therefor;

In the Drawings:

Please substitute the enclosed sheets having revised Figures 5 and 7-8.

In the Claims:

Please amend claims 1-6, 9, 11, 13-15 and 17-19 as follows:

1. (Amended) [Tampon, especially] A tampon for feminine hygiene; formed from an approximately cylindrical blank which is shaped by winding up a portion of a length of tapeshaped nonwoven material, [and the] wherein a circumferential surface of [which] the blank is pressed radially relative to [the] a longitudinal mid-axis of the blank over an even number of at least 6 portions mutually adjacent in the circumferential surface [direction] of the [winding] blank, [characterized in that only] the resulting tampon comprising narrow strip-shaped portions of the circumferential surface [of the winding blank, which are] arranged at equal angular distances from one another[, are] that have been pressed to produce a preform which[, as seen